Team Contributions

Project Title

Solving Classic AI Problems with Search Algorithms

Team Members

Name	Student ID	Contribution
Zainab Ebrahim Sayed Ahmed Abdel Latif Kashkoush	2023097	Selected the problem, prepared the report and README file, and implemented the BFS.py and main.py file
Shahd Sadeq Naeem Mohamed Shoueir	2023112	Implemented the DFS algorithm
Mariam Ayman Ahmed Abdelrahman Abdallah	2023205	Implemented the UCS algorithm
Ahmed Magdy Mohamed Abu Elmakarem Hattata	2023019	Implemented the A* Search algorithm
Abdelrahman Alaa Mostafa Attia	2023131	Implemented the Genetic Algorithm
Adel Abdelzaher Adel Abuzaid Amin	2023115	Implemented the IDS algorithm

Notes

- All team members participated in reviewing and testing the code.
- Tasks were divided to ensure balanced contributions among team members.
- The project was collaboratively developed and integrated into a single solution.